

Listing of Claims:

1. (Previously Presented) A manual input device comprising:
 - a joystick type knob;
 - a rotary knob that is disposed coaxially with the joystick type knob;
 - a first actuator to load an external force on the joystick type knob;
 - a second actuator to load an external force on the rotary knob;
 - a first detector to detect an operation state of the joystick type knob; and
 - a second detector to detect an operation state of the rotary knob.
2. (Previously Presented) The manual input device according to claim 1, further comprising a guide member to define an operation direction of the joystick type knob.
3. (Previously Presented) The manual input device according to claim 1, further comprising a control unit that controls the first actuator based on a signal supplied from the first detector and controls the second actuator based on a signal supplied from the second detector, the control unit provided in a box that houses the manual input device.
4. (Previously Presented) The manual input device according to claim 1, further comprising a control unit that controls the first actuator based on a signal supplied from the first detector and controls the second actuator based on a signal supplied from the second detector, the control unit provided in an external apparatus.
5. (Previously Presented) An onboard instrument control device comprising:
 - electric instrument selection switches to select an electric instrument having a function to be controlled; and

a manual input device to control various functions of the electric instrument selected by use of one of the selection switches, the manual input device comprising a joystick type knob, a rotary knob that is disposed coaxially with the rotary knob, a first actuator to load an external force on the joystick type knob, a second actuator to load an external force on the rotary knob, a first detector to detect an operation state of the joystick type knob, and second detector to detect an operation state of the rotary knob.